

Claims

1. A glare hood for assembly on a freely set up display, for instance a display of a photo and/or video camera, wherein the glare hood (1) is at least partly manufactured from flexible material which, in a condition in which the glare hood (1) is assembled to the display (2), applies a clamping force to the display (2).  
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2. A glare hood according to claim 1, wherein the glare hood (1) is provided with at least one recess (6) for sliding the display (2) into.
3. A glare hood according to claim 2, wherein said recess (6) is at least partly bounded by said flexible material.
- 10 4. A glare hood according to any one of the preceding claims, which glare hood (1) comprises a tubular part (3) and a flexible wall part (4) connected to the tubular part (3), which wall part (4), together with an end face of the tubular part (3) bounds a recess (6) in which a said display (2) can be included while deforming the flexible wall part (4).
- 15 5. A glare hood according to claim 4, wherein the flexible wall part, in unassembled condition, is bent.
6. A glare hood according to at least claim 4, wherein edges (7) of the end face of the tubular part (3) are arranged for abutment, at least after assembly, with the display (2).
- 20 7. A glare hood according to at least claim 4, wherein said flexible wall part (4) interconnects two opposite walls (8, 9) of said tubular part (3).
8. A glare hood according to at least claim 4, wherein the tubular part (3) tapers from the side of the flexible wall part (4).
9. A glare hood according to any one of the preceding claims, wherein  
25 the flexible material comprises rubber, for instance a synthetic rubber.
10. A glare hood according to at least claim 9, wherein said flexible material comprises neoprene®.

11. A glare hood according to at least claim 9, wherein said flexible material comprises silicone rubber.
12. A glare hood according to any one of the preceding claims, wherein the flexible material is black.
- 5 13. A glare hood according to at least claim 4, wherein the tubular part (3) has a height (H) such that the display can be touched by the fingers, at least with the glare hood in assembled condition.
14. A glare hood according to any one of the preceding claims, provided – after assembly – with a rough surface facing the display (2).
- 10 15. A glare hood according to any one of the preceding claims, which hood (1) consists substantially of said flexible material.
16. A blank of a glare hood (1) according to at least claim 1.
17. A blank according to claim 16, provided with folding lines for folding the blank into the glare hood.
- 15 18. A blank according to claim 16 or 17, wherein the blank is provided with attachment parts (16, 17) for retaining the glare hood (1) made from the blank in a position of use.
19. A blank according to at least claim 16, wherein the blank is provided with disconnecting lines, for instance cutting lines, perforation lines and/or
- 20 20. tearing lines, for separating different wall parts of the glare hood (1) from each other before these wall parts are attached to each other for forming the glare hood (1).
- 25 20. A method for fitting a glare hood onto a display, wherein the glare hood (1) is detachably clamped on the display (2) while deforming a part of the glare hood (1).
21. A method according to claim 20, wherein the display (2) is slid into a recess (6) of the glare hood (1).
22. A method for manufacturing a glare hood according to at least claim 1, wherein at least a part of the glare hood is formed, by inserting a curable

material and/or curable composition into a mold cavity and having it cure therein to form the glare hood part.

23. A method according to claim 22, wherein said mold cavity is formed for forming substantially the entire glare hood.

5 24. A mold, evidently intended and suitable for use in a method according to claim 22 or 23, which mold comprises said mold cavity.